[b.] locating an object within the exclusionary area, the object being selected from a group of data objects including a framed image, a slide show, framed text, sound data, a separator, or a hyperlink.

9. (Amended) The method of claim 1 wherein the data file is downloaded by a receiving computer, the method further comprising:

[a.] creating an unknown object in the data file; and

[b.] locating player data within the unknown object defining a player that plays the unknown object.

10. (Amended) A computer system having a memory storing a hierarchical data file structure that encapsulates a plurality of different file formats to form a multimedia document, the multimedia document being capable of being displayed on a display of a computer system, the data file comprising:

[a.] a document including information for controlling the display;

[b.] a first support object including information in a first file format, the first support object being encapsulated in the document and being capable of supporting a plurality of first lower objects, each first lower object being a lower level object than the first support object in the hierarchical data file structure; [and]

[c.] a second support object including information in a second file format different from the first file format, the second support object being encapsulated in the document and being capable of supporting a plurality of second lower objects, each second lower object being a lower level object than the second support object in the hierarchical data file structure[.]; and

choreographing information for allowing a document author to define relative times at which the first file support object and the second file support object are displayed.

## REMARKS

Reconsideration and allowance are respectfully requested in view of the foregoing amendments and the following remarks.